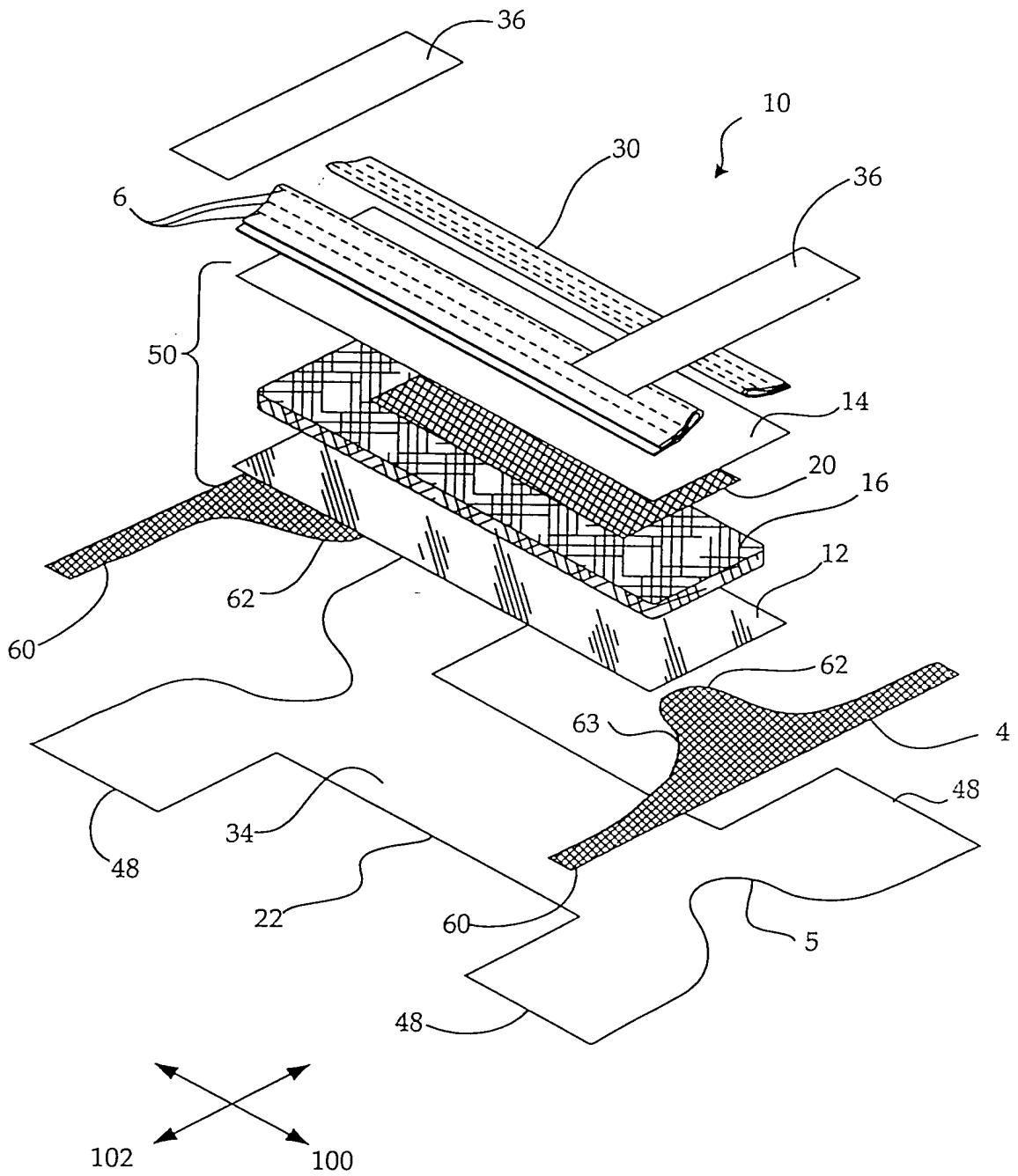


This exploded perspective view illustrates the assembly of the device 10. The components are arranged in a layered structure. At the top is a thin rectangular layer 36. Below it is a textured, elongated strip 30. A bracket 50 groups the next three layers: a thin layer 14, a thicker textured layer 20, and another thin layer 16. Below these is a large rectangular block 12. A bracket 52 groups the bottom three layers: a thin layer 32', a textured strip 32, and another thin layer 32'. Below this is a large rectangular layer 48. At the very bottom is a thin rectangular layer 4. A bracket 60 groups the layers 12, 48, and 4. A bracket 62 points to the textured strip 32. A bracket 34 points to the layer 12. A bracket 22 points to the layer 48. A bracket 4 points to the bottom layer. A coordinate system at the bottom left shows two intersecting arrows labeled 100 and 102.

Fig. 2



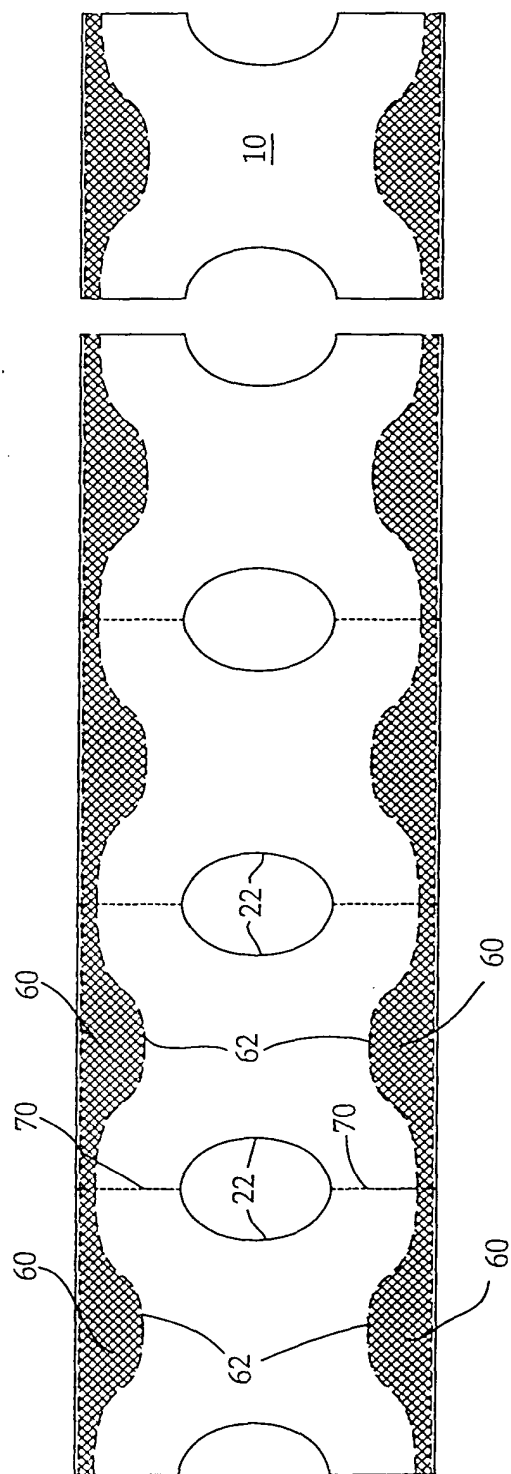


Fig. 3

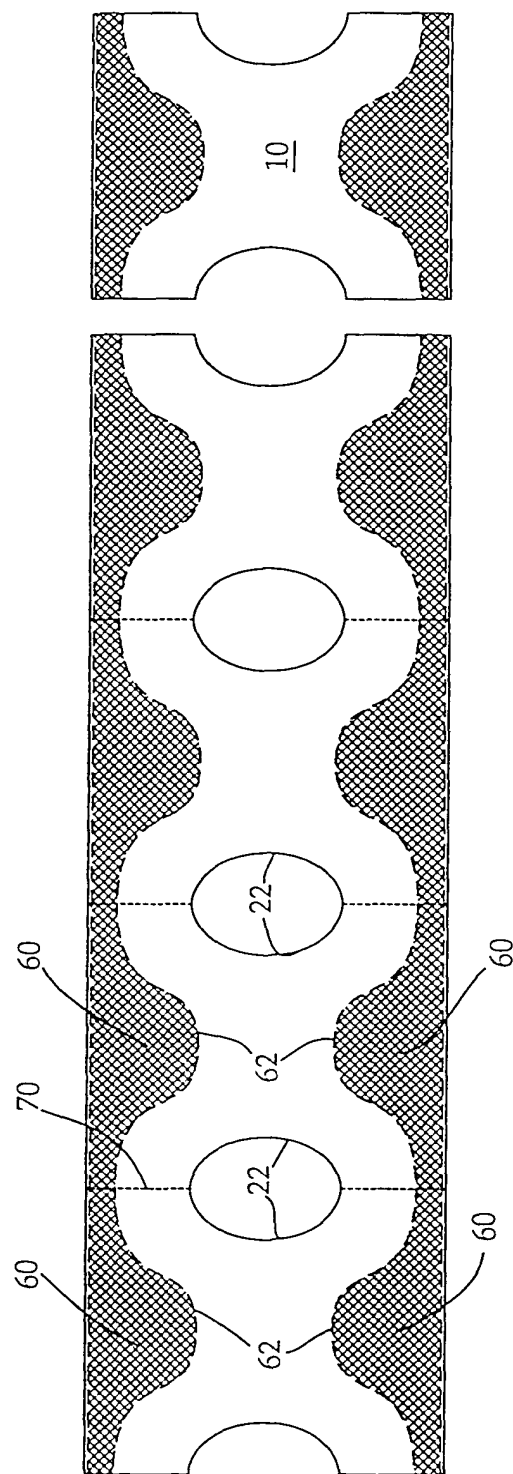


Fig. 4

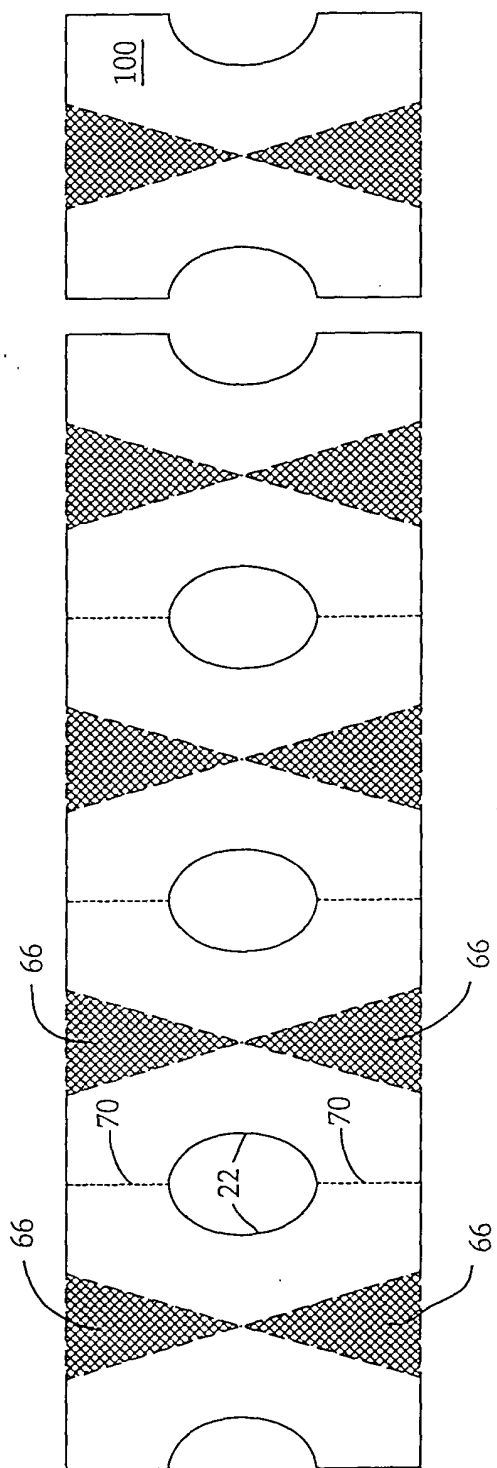


Fig. 5

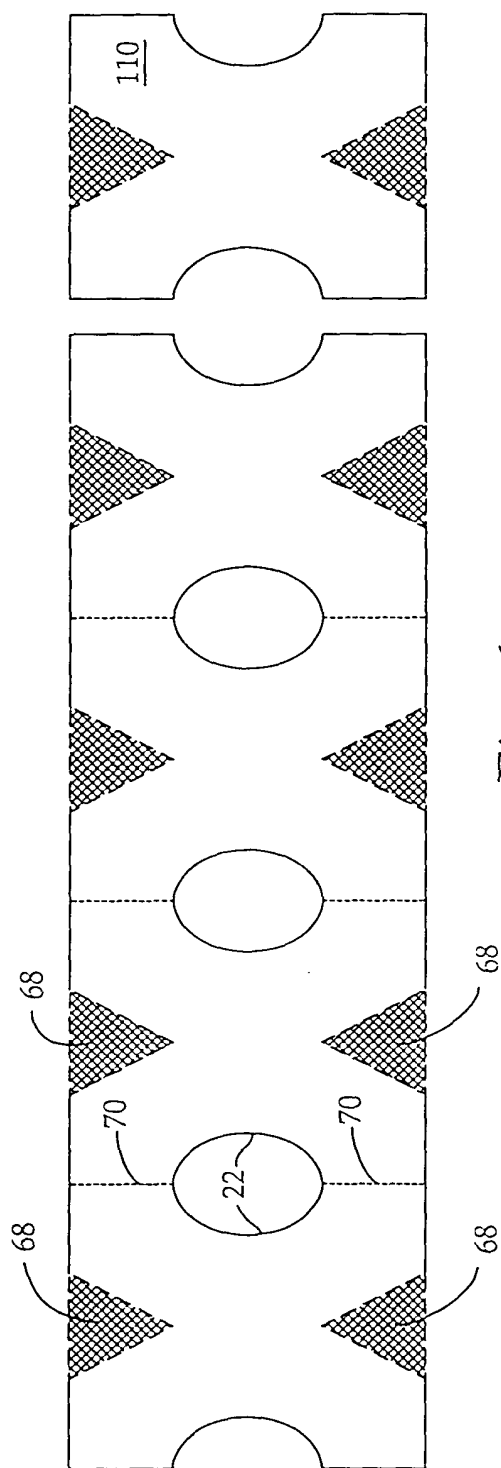


Fig. 6

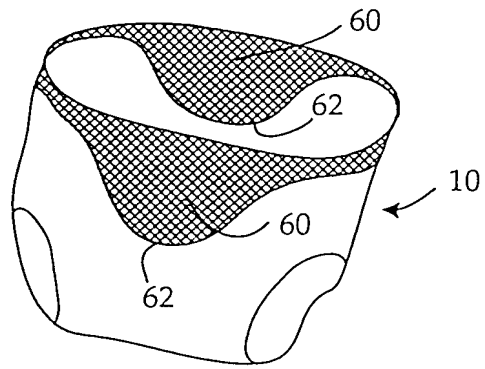


Fig. 7

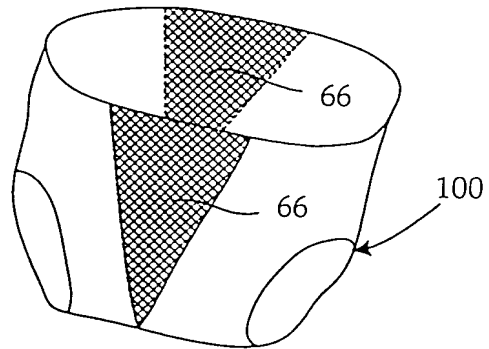


Fig. 8

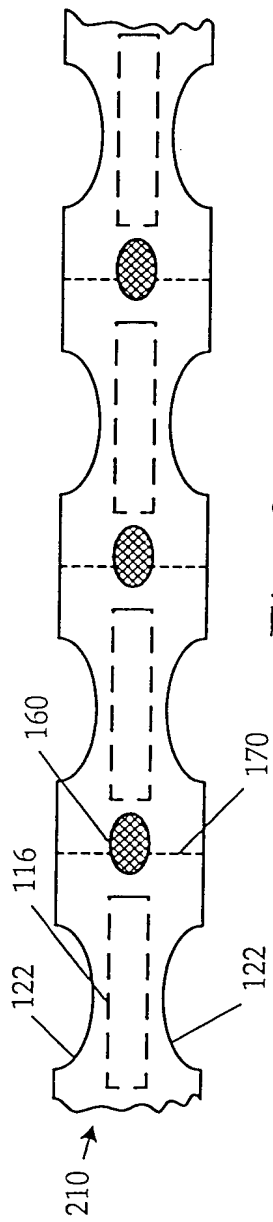


Fig. 9

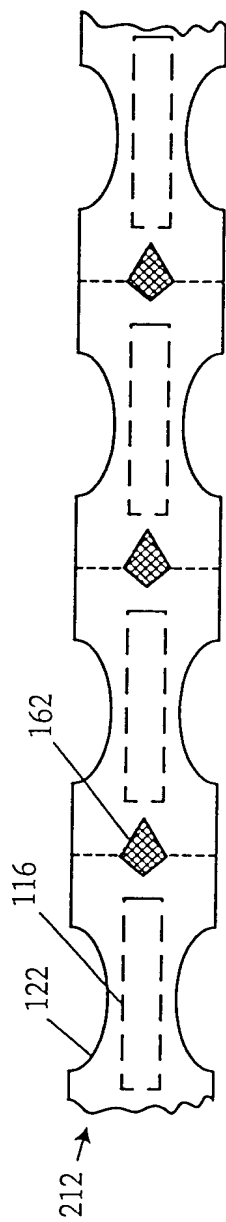


Fig. 10

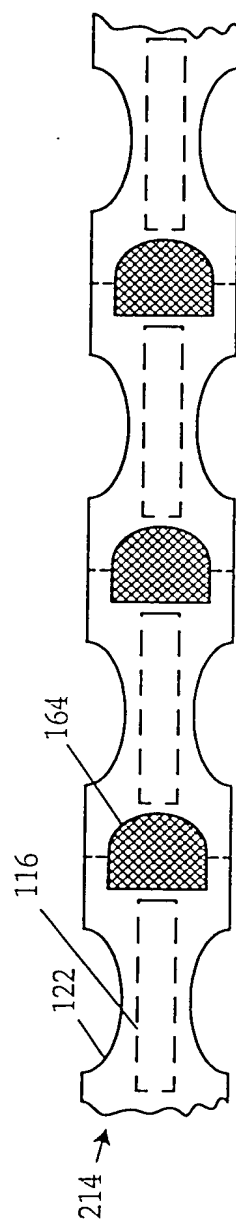


Fig. 11

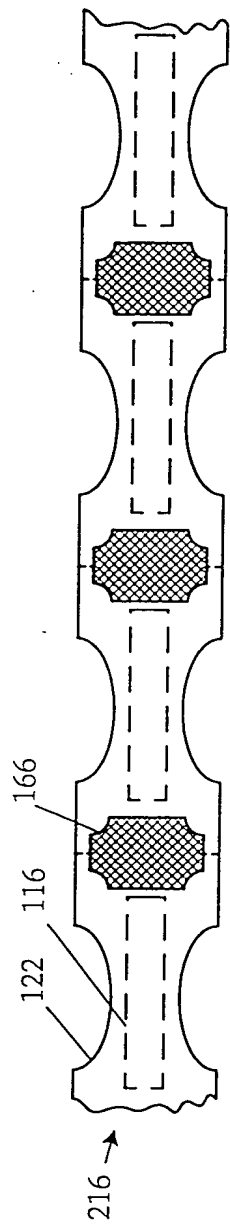


Fig. 12

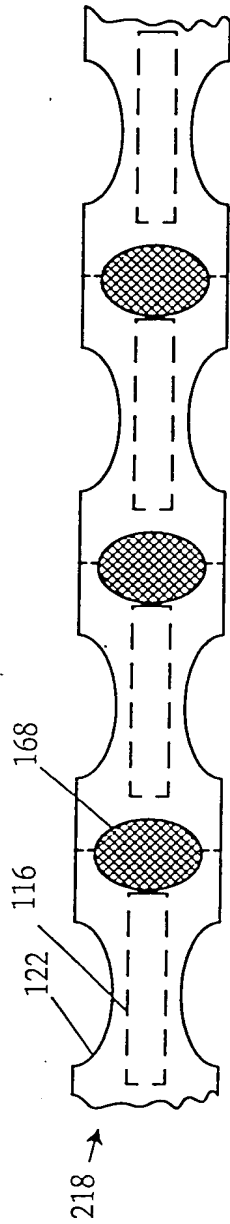


Fig. 13

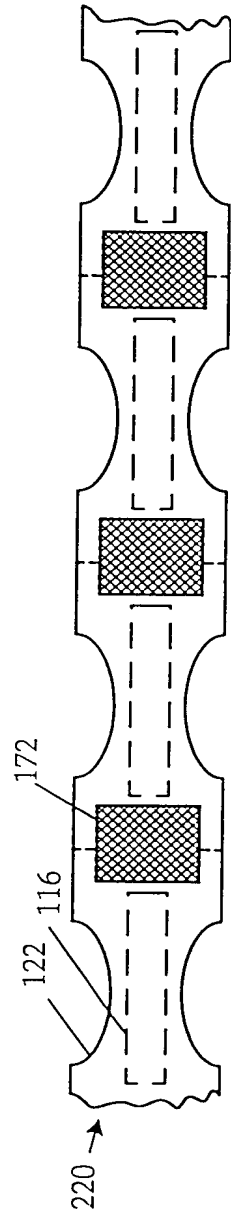


Fig. 14